

DAFTAR PUSTAKA

- Alawy Hafidz. (2020). *Penerapan Inversi Acoustic Impedance dan Atribut Seismik Untuk Memprediksi Penyebaran Reservoir Batupasir Konglomeratan Pada Formasi Talangakar Bawah di Lapangan Tabah, Sub-Cekungan Jambi, Cekungan Sumatera Selatan* [Skripsi]. Universitas Pembangunan Nasional “Veteran” Yogyakarta.
- Avseth, P., Mukerji, T., & Mavko, G. (2005). *Quantitative Seismic Interpretation*. Cambridge University Press. <https://doi.org/10.1017/CBO9780511600074>
- Bishop, M. G. (2001). *South Sumatra Basin Province, Indonesia; the Lahat/Talang Akar-Cenozoic total petroleum system* (Open-File Report). <https://doi.org/10.3133/ofr9950S>
- Brown, A. R. (2001). Understanding seismic attributes. *GEOPHYSICS*, 66(1), 47–48. <https://doi.org/10.1190/1.1444919>
- Budiman, M.Y.N Khakim, A.K Affandi, H. (2020). Analysis of AVO and Seismic Inversion for Reservoir Characterization (Case Study: EP Field, South Sumatera Basin). *Journal of Engineering and Scientific Research*, 2(1). <https://doi.org/10.23960/jesr.v2i1.36>
- Chopra, S., & Marfurt, K. J. (2007). *Seismic Attributes for Prospect Identification and Reservoir Characterization*. Society of Exploration Geophysicists and European Association of Geoscientists and Engineers. <https://doi.org/10.1190/1.9781560801900>
- Ginger, D. (2005). The petroleum systems and future potential of the South Sumatra basin. *Proc. Indon Petrol. Assoc., 30th Ann. Conv.* <https://doi.org/10.29118/IPA.2226.05.G.039>
- Hart, B. S. (2008). Channel detection in 3-D seismic data using sweetness. *AAPG Bulletin*, 92(6), 733–742. <https://doi.org/10.1306/02050807127>
- International Energy Agency. (2024). *World Energy Outlook 2024*. www.iea.org/terms
- Jika, H. T., Onuoha, K. M., Ibeneme, S. I., Adikwu, S. O., & Okoro, E. M. (2022). Reservoir hydrocarbon potential of the Miocene Agbada Formation using RMS amplitude map and hydraulic flow unit model, Hatch Field offshore, Niger Delta Basin, Nigeria. *Journal of African Earth Sciences*, 196(2), 1–14. <https://doi.org/10.1016/j.jafrearsci.2022.104682>

- Putra, S. G. Z. (2023). *Karakterisasi Reservoir Menggunakan Inversi Simultan, AVO, dan Atribut Seismik - Studi Kasus Reservoir Konglomerat-Vulkanik, Cekungan Jawa Barat Utara* [Skripsi]. Universitas Gadjah Mada.
- Rider, M. (2002). *The Geological Interpretation of Well Logs 2nd Edition* (2nd Edition). Rider-French Consulting Ltd.
- Setyawan, R., Subroto, E. A., Sapiie, B., Condronogoro, R., & Syam, B. (2020). Geochemical and Geomechanical Study on Gumai and Talangakar Formation to Determine Potential of Shale Gas in Jambi Sub-Basin, South Sumatra Basin. *Journal of Geoscience, Engineering, Environment, and Technology*, 5(2), 94–102. <https://doi.org/10.25299/jgeet.2020.5.2.4191>
- Shearer, P. M. (2009). *Introduction to Seismology*. Cambridge University Press. <https://doi.org/10.1017/CBO9780511841552>
- Sheriff, R. E. (2002). *Encyclopedic Dictionary of Applied Geophysics*. Society of Exploration Geophysicists. <https://doi.org/10.1190/1.9781560802969>
- SKK Migas. (2023). *Laporan Tahunan 2023*.
- Suta, I. N., & Xiaoguang, L. (2005, November 21). Complex Stratigraphic and Structural Evolution of Jabung Subbasin and its Hydrocarbon Accumulation: Case Study From Lower Talangakar Reservoir, South Sumatra Basin, Indonesia . *International Petroleum Technology Conference: Qatar, 21-23 November 2005*.
- Telford, W. M., Geldart, L. P., & Sheriff, R. E. (1990). *Applied Geophysics*. Cambridge University Press.